naylor



High performance surface & stormwater drainage systems.



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made in the UK

Naylor is a forwardthinking British manufacturing company, trusted for over a century.

Naylor provides a comprehensive range of high quality, high performance drainage, ducting and sewer systems for use in the highways, power, utilities, commercial, industrial, housing and agriculture sectors.

An entrepreneurial, modern business, we use our comprehensive market knowledge to support the delivery of construction and major infrastructure projects all over the country.

We have a reputation for being straightforward, supportive and easy-to-deal-with and are committed to making significant, ongoing investment in our business to further develop our product offer, reduce our carbon footprint and ensure we continue to meet the needs of our customers.





Drain Systems

The Naylor family first manufactured drainage products over 130 years ago. Since then our we've evolved our range to include high density polyethylene drainage systems designed for:

- Surface water management
- Stormwater management
- Land drainage

Our drainage systems include high performance and low carbon solutions, and are suitable for use in applications including:

- Highways
- Rail
- Infrastructure projects
- Commercial projects
- Industrial projects
- Car parks and retail areas
- · Golf courses and sports fields
- Agricultural projects



MetroDrain

Designed for environmental water management, MetroDrain is a BBA certified, sub-surface drainage system used nationwide, including by National Highways. MetroDrain can be used with pumps and sampling chambers, catchpits, soakaways, manholes and storm water attenuation systems to collect and dispose of surface and sub-surface storm water.

Available in sizes 150mm to 1050mm in filter, perforated or half perforated configurations, MetroDrain meets the specific requirements of the Highways Agency Manual of Contact Documents for Highway Works, is an approved alterative to the products in Table 5/1 of the Specification for Highway Works and can be adopted under the Highways Act (1980).

MetroDrain^{LC}

MetroDrain^{LC} is our newest product in the Drain range. With all the benefits of the original MetroDrain system, but manufactured with 48% less carbon, the new system has been designed to give customers a more environmentally friendly solution, without losing any of the performance.

MetroDrain^{LC} is also just as easy to install, handle and transport, and has been through the same stringent testing and certification process.

Naylor's twin wall drainage pipe system, N-Drain is available in solid carrier drain, fully perforated or half perforated designs. Although N-Drain is a 'non-sealed' system, seals can be used to prevent soil ingress.

N-Drain

A lighter-duty drainage system, N-Drain is suitable for most non-BBA applications, can be cut to length and is available in diameters between 100mm to 1050mm.



Land Drain

The range of Land Drain from Naylor is designed specifically to reduce surface water run-off in agricultural applications. Our Land Drain System comprises a single wall, corrugated pipe manufactured from high-density polyethylene (HDPE).

Flexible, durable and easy to lay, Land Drain pipes are available in sizes ranging from 60mm to 160mm diameters and can be provided in coil lengths ranging from 25 metres to 150 metres.

Pipes are available in perforated or unperforated designs, and all pipe and fittings in the system are Kitemarked to BS4962.





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